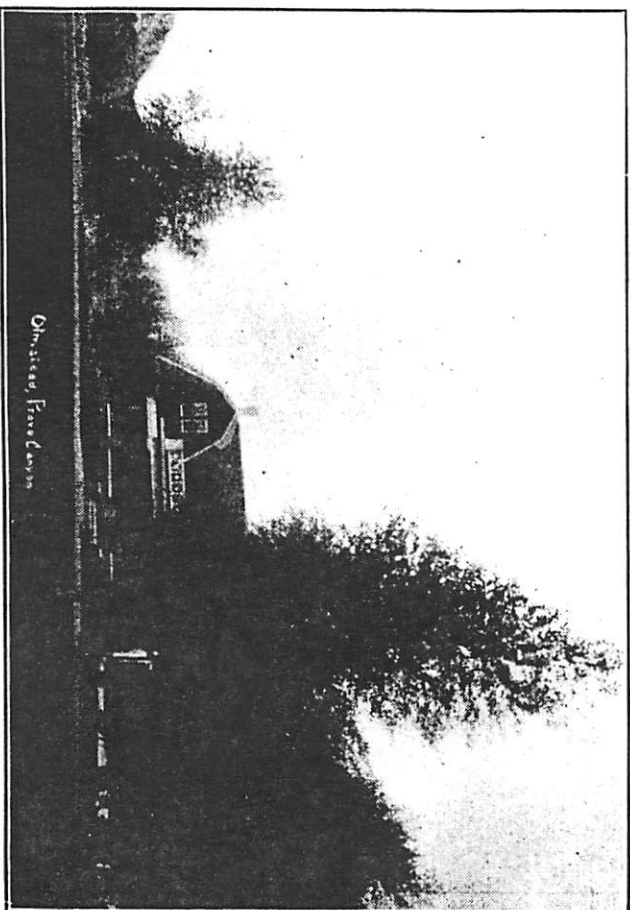


THE TELLURIDE POWER COMPANY'S DAM, PROVO CANYON.



CHIEF ENGINEER'S COTTAGE—OLMSTED.

## The Telluride Power Company.

FEW indeed of our sister cities possess those advantage and resources bestowed upon us by nature alone, and many have been the advantages of the nineteenth century by which these have been subjugated by, and made to serve the purposes of man.

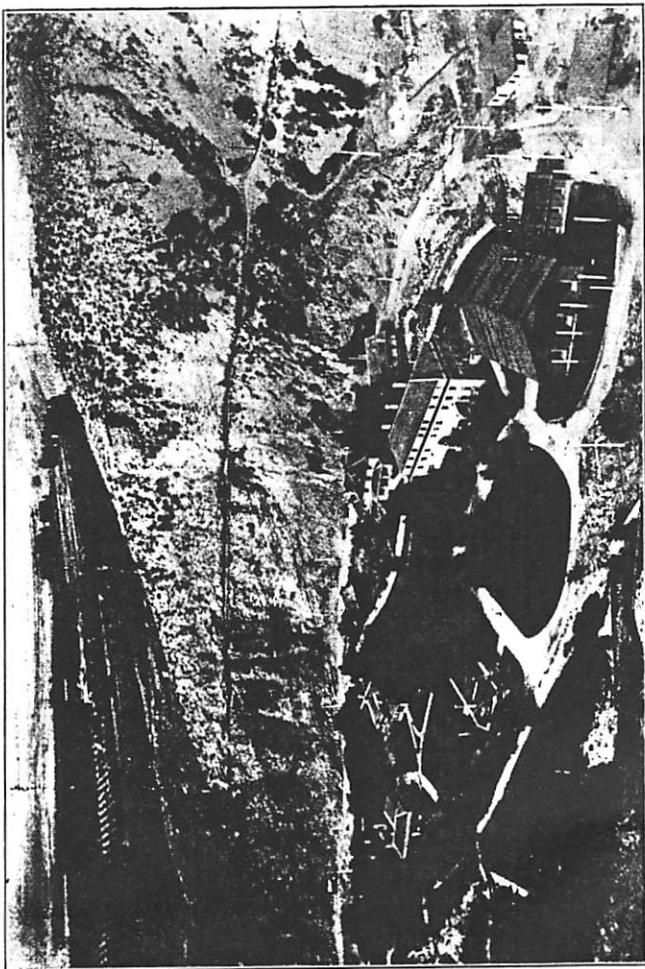
Among the many great feats of engineering that the last few years have witnessed, one of the grandest has been the harnessing of the waters of the Provo River, and making of them subservient to the interests of humanity. So it is with pride that we refer to the achievements of the Telluride Power Company, whose magnificent and in every way modern plant is located at Olmsted, at the mouth of Provo Canyon, about five miles north of this city.

This enterprising, progressive and in many ways pioneer company, furnishes current for lighting and general power purposes, and has in operation in Utah, Colorado and Montana almost a thousand miles of line. All the prominent mines and mills of Eureka, Bingham and Mercur are furnished with power by the Provo plant, in conjunction with that at Logan, these two plants being connected by duplicate lines 100 miles in length, and are thus operated in unison through over 200 miles of transmission.

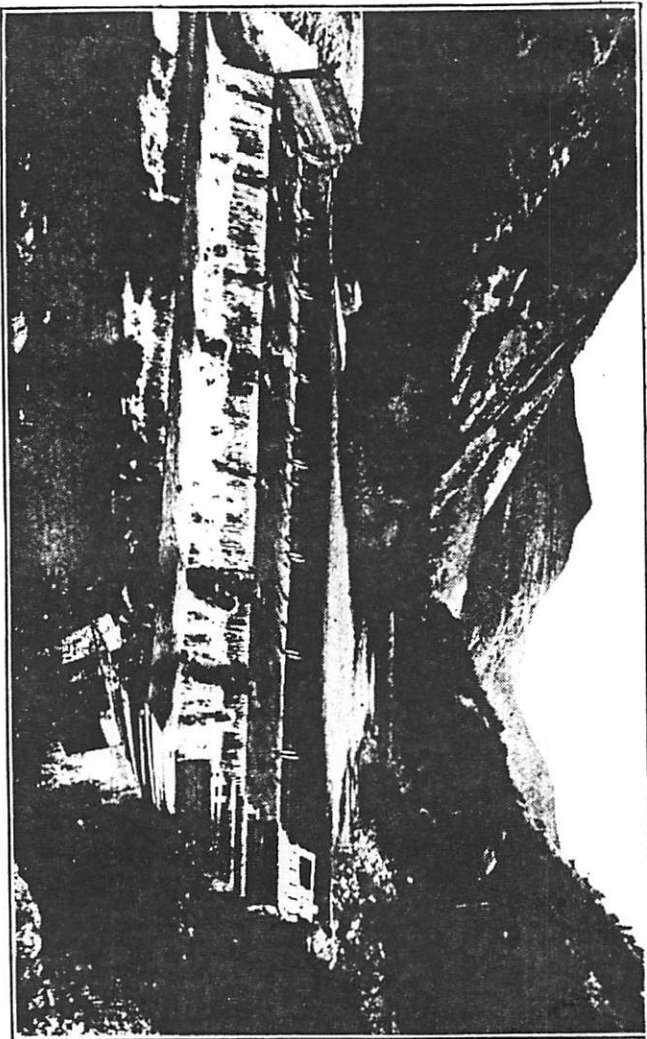
About 280 acres cover the works at Olmsted, both banks of the river have been laid out as a park, with lawns, walks and flower beds, beautifully illuminated at night, with arc lamps. Comfortable cottages and a dormitory with all modern conveniences have been erected by the company, as well as cottages for the executive officers, and for visitors. The general offices in this city are elaborately furnished, and conveniently arranged, and occupy the entire second floor of the Holbrook building.

Mr. L. L. Nunn, the general manager of this company, is distinctly a man of affairs. Quiet and unassuming, yet shrewd and tactful, he has a capacity for solving aright the many business problems of an eventful career. The possessor of a charming personality, which comes of travel, education and breeding, he is kind and courteous to a marked degree, and much is owed to his liberality and enterprise that is not heard by the public ear.

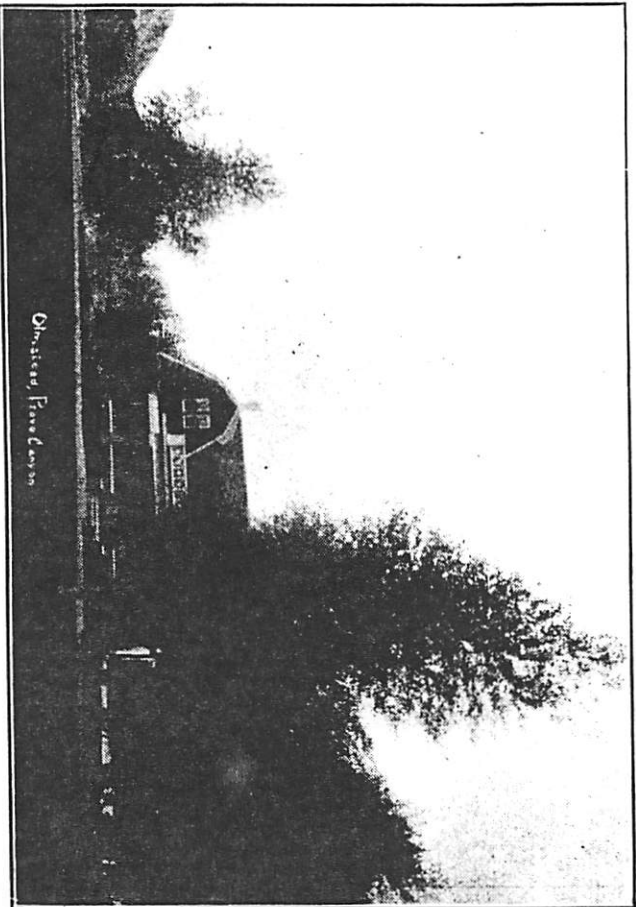
Nothing more than brief reference to this great plant can be made in this work. To do it justice has not been attempted, and for a more definite and detailed statement the reader is referred to a most complete, comprehensive and beautifully illustrated article published in the January, 1905, issue of Cassier's Magazine, from the pen of Mr. P. N. Nunn, the company's able and efficient chief engineer.



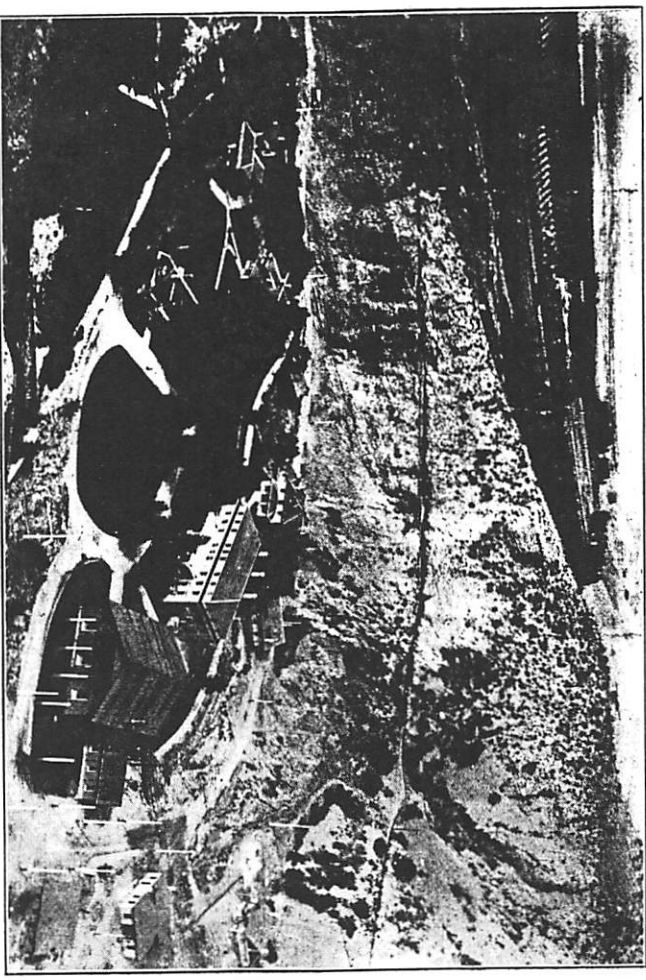
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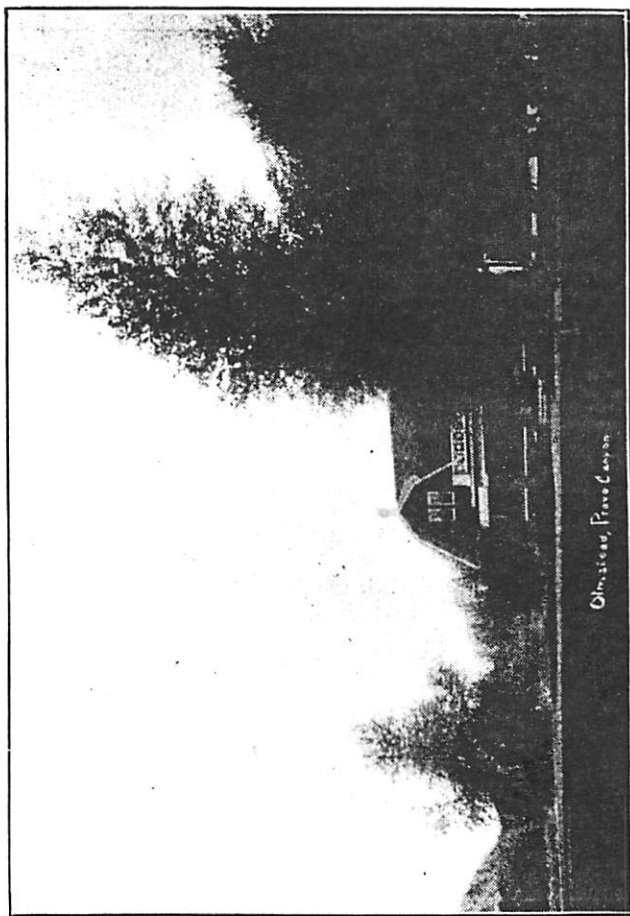
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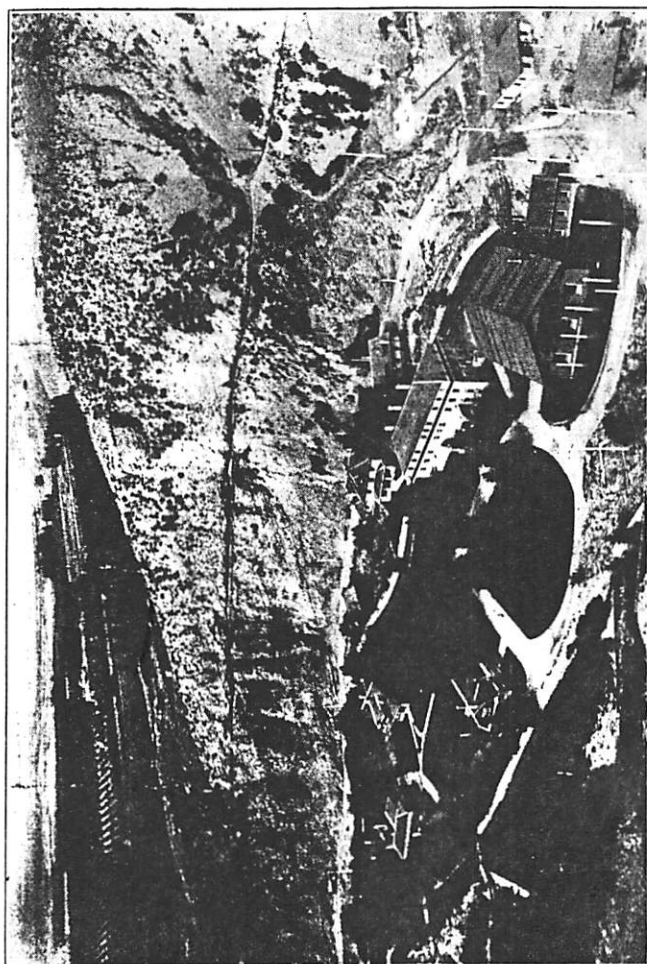
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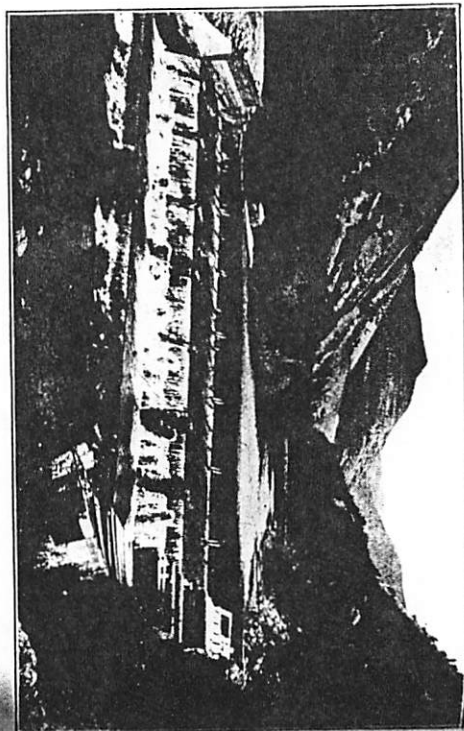
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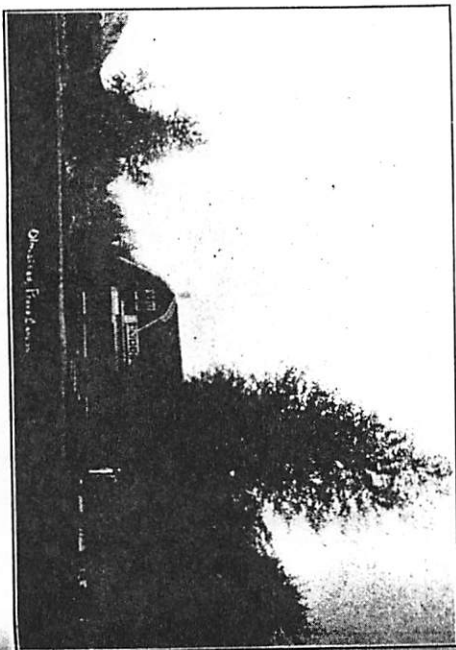
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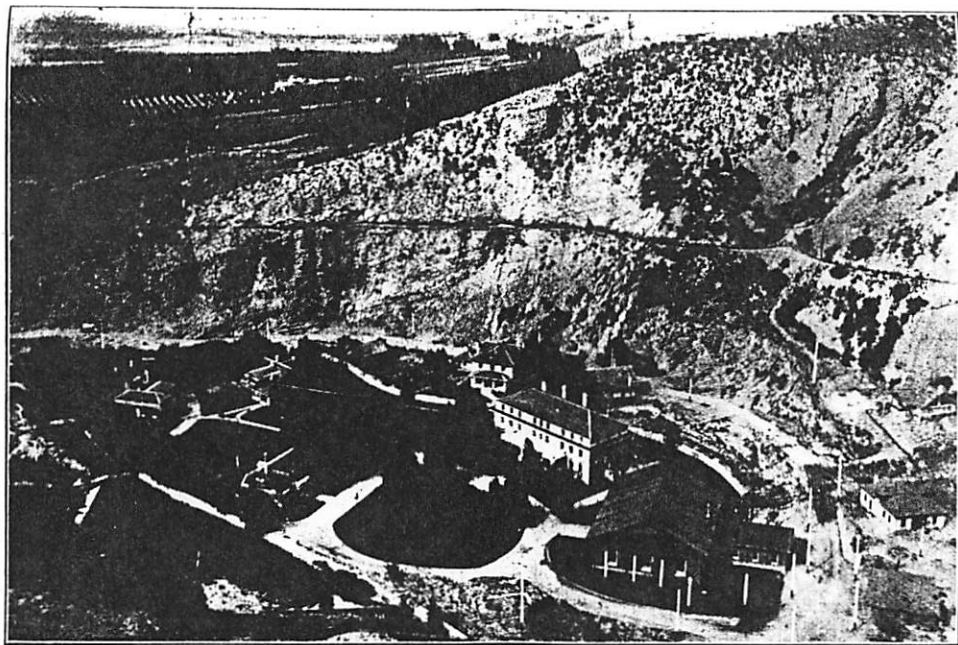
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